



**Qaroma Flavors & Fragrance Inc.
8055 TX-60 S Bay City, TX 77414**

Methyl Anthranilate-Hydroxy citronellal Schiff Base

Description

Qaröma's Methyl Anthranilate-Hydroxycitronellal is perhaps the best-known Schiff base and is extensively used in a large variety of floral notes such as orange-blossom, linden-blossom, and tuberose. Used in citrus cologne types, it acts as an excellent fixative as well as exalting the top notes. It gives an oriental character when used in amber and chypre compositions and blends particularly well with macrocyclic musks.

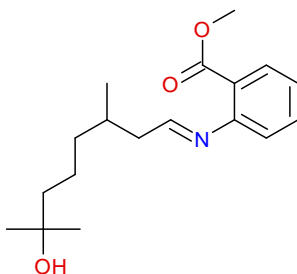
Methylantranilate/Hydroxycitronellal is a chemical compound that belongs to the group of aromatic alcohols. It is commonly used in the fragrance industry due to its pleasant, fruity odor reminiscent of oranges. Methylantranilate/Hydroxycitronellal is known for its citrusy, sweet, and tropical notes, making it a popular choice in perfumes, body care products, and air fresheners.

SAFETY DATA SHEET Methyl Anthranilate-Hydroxycitronellal - a document that provides detailed information about the hazards, handling, storage, and disposal of Methyl Anthranilate-Hydroxycitronellal.

The information in this reference is accurate to the best of our knowledge Qaroma and chemicals incorporated assume no responsibility for any errors that may appear. Customers are advised to make their own observations on the usefulness of any ingredient for a particular application. Recommended usage information is only provided as an aid to the perfumer or flavorist and should not be considered as recommendations to use Qaroma or Chemicals Incorporated's products in violation of any laws, patents, or official regulations dealing with manufacture, composition, local procedures, product design or end usage. This document does not create a warranty as to the performance or suitability of any product, nor should it be construed as creating a product warranty that is not expressly contained in a purchase agreement with Chemicals Incorporated

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Methyl Anthranilate-Hydroxycitronellal Schiff Base



Product Name: Methyl Anthranilate-Hydroxycitronellal Schiff Base

Qaroma Code: 1121023

CAS Number: 89-43-0

FEMA Number: N/A

Characteristic:

Specification:

Odor

A heavy floral orange blossom.

Refractive Index (@20c)

1.50360 1.51090

Specific Gravity (@25c)

1.0579 1.0642

Color/appearance

YELLOW VISCOUS LIQUID.

Additional Product Information:

Flash Point: 201 °F

Shelf Life: 36 Months

Storage Conditions: Stable when stored in its original package, tightly sealed in a cool (46-90°F) and dry location out of direct heat and light.

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